on a certain set income, and then inflation hits, can have that income eroded dramatically, and so for across the board for all our public employees, we have tried to come up with a system to deal with that problem. Obviously, this is something more than what we had contemplated for that across-the-board effort but I think you have to recognize one of inequities in our system is we don't build in for those people some sort of adjustment recognizing inflation's I don't think you want to have a cost of living built into the plan. It sounds like this is a one-time deal so I could certainly support that and I think it makes sense but we have got to recognize we have got teachers out there that have 30 years of service that are getting 155-60 bucks a month payment after serving 30 years or 40 years as a teacher in this state and I have a bill to try and up that up to \$250. There is a bill by Senator Harris to do that for University faculty. One of the big wrongs that we have in our retirement plan is we don't once people retire go back in and help them get that benefit up to a decent level. State Patrol is another example. Those people have retired and they are 10 years out of the system and they have almost nothing to show for it. So I would support this as a concept that really has some merit in terms of fairness.

SENATOR CARSTEN: Senator Goodrich, do you want to close?

SENATOR GOODRICH: No, I will waive closing. It don't cost the state whatsoever so ...

SENATOR CARSTEN: All those in favor of LB 1048 will vote aye, those opposed will vote no. Record, Mr. Clerk.

CLERK: 27 ayes, O nays, Mr. President, on the motion to advance LB 1048.

SENATOR CARSTEN: The bill is advanced. Now LB 1005. Senator DeCamp.

Mr. President, LB 1005 was a bill introduced by Senator...by the Banking Committee, excuse me. (Read title.) It was read in January of this year, referred to Banking, advanced to General File, no amendments pending.

SENATOR CARSTEN: Senator DeCamp.

SENATOR DECAMP: Mr. President, to make a long story short,